

# ACKNOWLEDGEMENT RECEIPT

Electronic Version

Stylesheet Version v01

**Title of  
Invention**

**REDUNDANCY STRUCTURE AND METHOD FOR HIGH-SPEED  
SERIAL LINK**

Submission Type : Utility Patent Filing

Application Number:

10/708240



EFS ID:

55725

Server Response:

Confirmation Code	Message
ISVR1	Submission was successfully submitted - Even if Informational or Warning Messages appear below, please do not resubmit this application
ICON1	2239
IGEN77	Filename= N/A BusinessRule= The access code is not included which allows for automated processing to the deposit account. #Supporting Msg:Either <us-access-code> not found in fee-xml OR actual access code not provided in the function call.

First Named Applicant:

Louis Hsu

Attorney Docket Number:

FIS920030319US1

Timestamp:

2004-02-18 16:12:10 EDT

From:

us

File Listing:

Doc. Name	File Name	Size (Bytes)	Date Produced (yyyymmdd)
us-ids	FIS920030319-usidst.xml	4122	2004-02-18
us-ids	us-ids.dtd	7763	2004-02-18
us-ids	us-ids.xml	12026	2004-02-18
us-assignment	FIS920030319-usasn.xml	2246	2004-02-18
us-assignment	us-assignment.xml	8983	2004-02-18
us-assignment	us-assignment.dtd	10898	2004-02-18
us-assignment	FIS920030319Assignment1.tif	64772	2004-02-18
us-assignment	FIS920030319Assignment2.tif	9290	2004-02-18
us-assignment	FIS920030319Assignment3.tif	65535	2004-02-18
us-assignment	FIS920030319Assignment4.tif	10193	2004-02-18
us-request	FIS920030319-usrequ.xml	3287	2004-02-18
us-request	us-request.dtd	19064	2004-02-18
us-request	us-request.xml	33300	2004-02-18
us-fee-sheet	FIS920030319-usfees.xml	1908	2004-02-18
us-fee-sheet	us-fee-sheet.xml	24912	2004-02-18
us-fee-sheet	us-fee-sheet.dtd	11069	2004-02-18
us-declaration	FIS920030319Declaration1.tif	48869	2004-02-18
us-declaration	FIS920030319Declaration2.tif	49002	2004-02-18
us-declaration	FIS920030319Declaration3.tif	12692	2004-02-18
us-declaration	FIS920030319Declaration4.tif	49542	2004-02-18
us-declaration	FIS920030319Declaration5.tif	49846	2004-02-18
us-declaration	FIS920030319Declaration6.tif	11332	2004-02-18

Doc. Name	File Name	Size (Bytes)	Date Produced (yyymmdd)
application-body	FIS920030319-trans.xml	42470	2004-02-18
application-body	us-application-body.xml	83497	2004-02-18
application-body	application-body.dtd	49498	2004-02-18
application-body	wipo.ent	4956	2004-02-18
application-body	mathml2.dtd	54588	2004-02-18
application-body	mathml2-qname-1.mod	13225	2004-02-18
application-body	soamsa.ent	5191	2004-02-18
application-body	soamsb.ent	3988	2004-02-18
application-body	soamsc.ent	1480	2004-02-18
application-body	soamsn.ent	5620	2004-02-18
application-body	soamso.ent	1934	2004-02-18
application-body	soamsr.ent	7073	2004-02-18
application-body	soagr3.ent	3559	2004-02-18
application-body	soamrk.ent	4553	2004-02-18
application-body	soamopf.ent	2571	2004-02-18
application-body	soamscr.ent	4628	2004-02-18
application-body	sootech.ent	5268	2004-02-18
application-body	soebox.ent	3568	2004-02-18
application-body	soocr1.ent	5345	2004-02-18
application-body	soocr2.ent	2504	2004-02-18
application-body	soodia.ent	1508	2004-02-18
application-body	isolat1.ent	5282	2004-02-18
application-body	isolat2.ent	9007	2004-02-18
application-body	sonum.ent	5913	2004-02-18
application-body	sopub.ent	6621	2004-02-18
application-body	mmlextra.ent	7901	2004-02-18
application-body	mmialias.ent	38209	2004-02-18
application-body	soextblx.dtd	12870	2004-02-18
application-body	FIS920030319Drawing1.tif	19779	2004-02-18
application-body	FIS920030319Drawing2.tif	15392	2004-02-18
application-body	FIS920030319Drawing3.tif	21415	2004-02-18
application-body	FIS920030319Drawing4.tif	30029	2004-02-18
application-body	FIS920030319Drawing5.tif	10709	2004-02-18
package-data	FIS920030319-pkda.xml	10002	2004-02-18
package-data	package-data.dtd	27025	2004-02-18
package-data	us-package-data.xml	19263	2004-02-18
Total files size		1057072	

Message Digest:

5437165dcccc35631f40e96ffccb23ad9f44f789

Digital Certificate Holder  
Name:

cn=Joseph P.  
Abate,ou=Registered  
Attorneys,ou=Patent and  
Trademark  
Office,ou=Department of  
Commerce,o=U.S.  
Government,c=US